

Radiogram 6567u

Form 24 for 09.29.03

CARDIO-LBNP

GMT	Crew	Activity
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Prep for work
08:00-08:15		Daily planning conference (<i>S-band</i>)
08:15-09:45	FE -1	SSC laptop reconfig for ISS-8
08:15-08:30	CDR	PILOT: work site setup
08:30-09:15	CDR	PILOT: Experiment ops for CDR. Tagup with specialists (<i>S-band</i>)
09:15-09:45	CDR	COX maintenance
09:45-10:45	CDR	CARDIO-LBNP: prep and 1 st session (To=10.41). Tagup with specialists (<i>VHF</i>)
09:50-10:45	FE -1 (assist)	
10:45-11:40	CDR	CARDIO-LBNP: Standby for the next real-time BITC transmission session
10:45-11:30	FE -1	PILOT: Experiment ops for FE-1. Tagup with specialists (<i>S-band</i>)
11:30-11:40	FE -1	Daily payload status check
11:40-12:55	CDR	CARDIO-LBNP: prep and 2nd session (To=12.12). Tagup with specialists (<i>VHF</i>). Closeout ops
11:40-12:25	FE -1 (assist)	CARDIO-LBNP: prep and 2nd session
12:25-12:55	FE -1	TVIS harness photo ops
12:55-13:55		LUNCH
13:55-14:10	CDR	PILOT: work site tear down
13:55-14:10	FE -1	CBOSS FDI (fluid dynamics investigation): procedure familiarization
14:10-15:10	CDR	Prep for [ACH] (satellite navigation system) test. LAPTOP-3 S/W load. Tagup with specialists (<i>S-band</i>)
14:10-14:55	FE -1	FDI (fluid dynamics investigation) – experiment setup
14:55-15:45	FE -1	Imaging of fluid dynamics investigation and injection rate determination
15:10-16:10	CDR	Prep for [ACH] (satellite navigation system) test. Connecting LAPTOP-3 to 1553 #1 bus
15:45-17:00	FE -1	Physical exercise (TVIS)
16:30-16:50	CDR	IMS file prep
16:50-18:20	CDR	Physical exercise (TVIS-1)
17:00-18:15	FE -1	Physical exercise (RED)
18:15-18:45	FE -1	Daily plan review
18:20-18:45	CDR	
18:45-19:00		Daily planning conference (<i>S-band</i>)
19:00-19:30		Prep for work
19:30-20:00		DINNER

20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities

End of radiogram